

Class
with a diameter of from 1 Omm to 30mm.

³³
~~32~~. (original) A method of forming a hammock, the method comprising the steps of : warp knitting a fabric from a synthetic material and having a lesser stretch characteristic in a first direction and a greater stretch characteristic in a second direction substantially perpendicular to the first direction; aligning the first direction along a length of the hammock and the second direction across the width of the hammock; forming a supporting body of the hammock with the fabric.

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~~33~~. (original) The method of claim 32, further comprising the step of forming the fabric with a first stretch characteristic of 10% or less and a second stretch characteristic between 10% and 50%.

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~~34~~. (original) The method of claim 32, further comprising the step of forming a plurality of ventilation apertures in the fabric.

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~~35~~. (original) The method of claim 32, further comprising the step of fixing a flexible spreading rod at each end of the hammock.

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~~36~~. (original) The method of claim 35, further comprising the step of fixing a plurality of supporting cords to each of the flexible spreading rods.

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~~37~~. (original) The method of claim 32, further comprising the step of printing visible indicia on the surface of the fabric.

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~~38~~. (original) A method of promoting a product or event, said method comprising the step of printing relevant material on a

hammock or hammock chair of claim 16.

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~~39~~. (original) A method of displaying an interest or affiliation, the method comprising the step of printing relevant indicia on a hammock or hammock chair of claim 16.

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~~40~~. (original) A method of identifying ownership of a hammock, the method comprising the step of printing identifying indicia on a hammock or hammock chair of claim 16.